

Figure 3

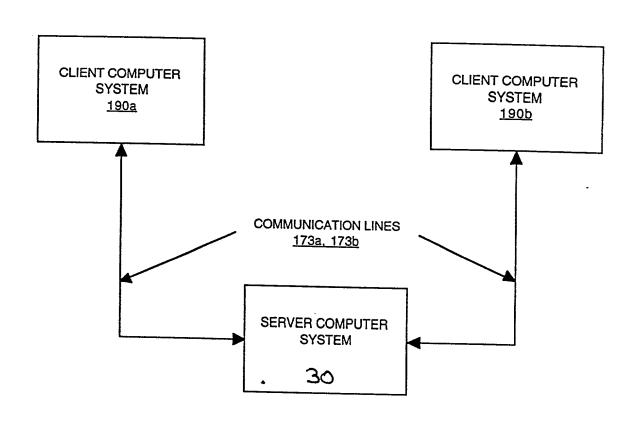
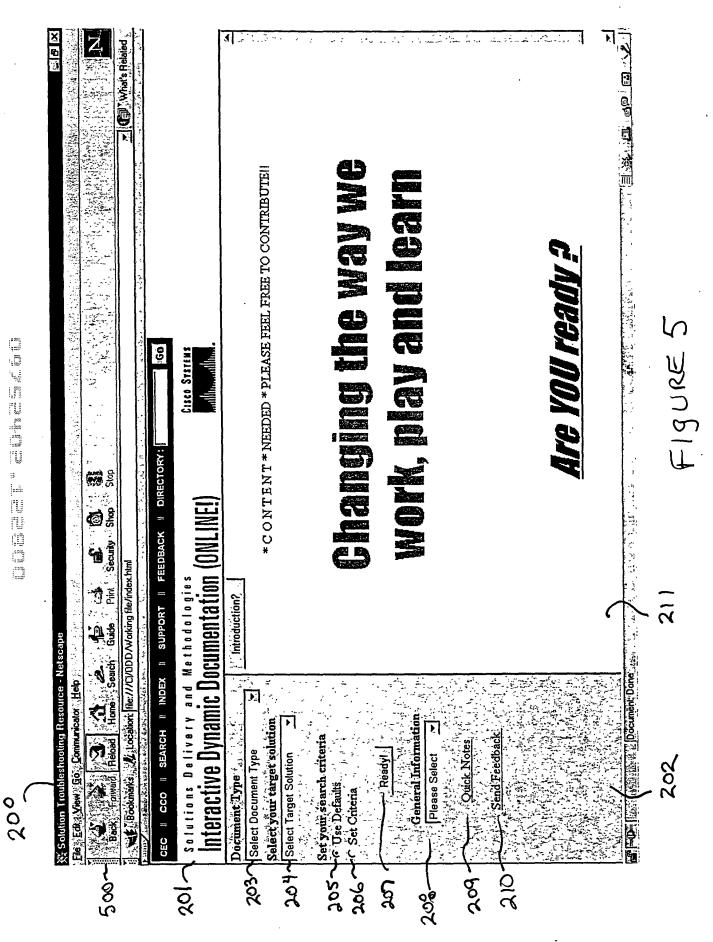


Figure 4



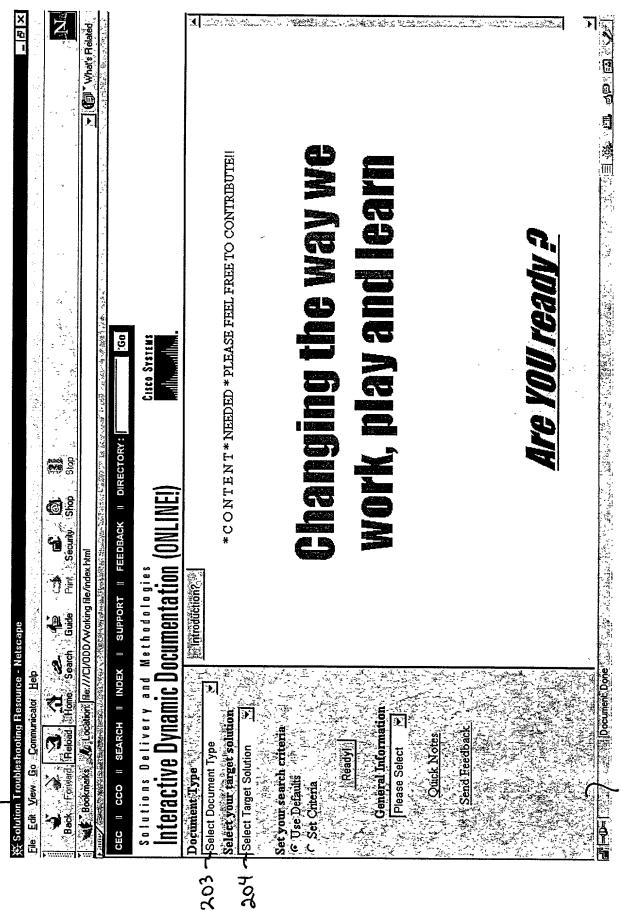


FIGURE GA

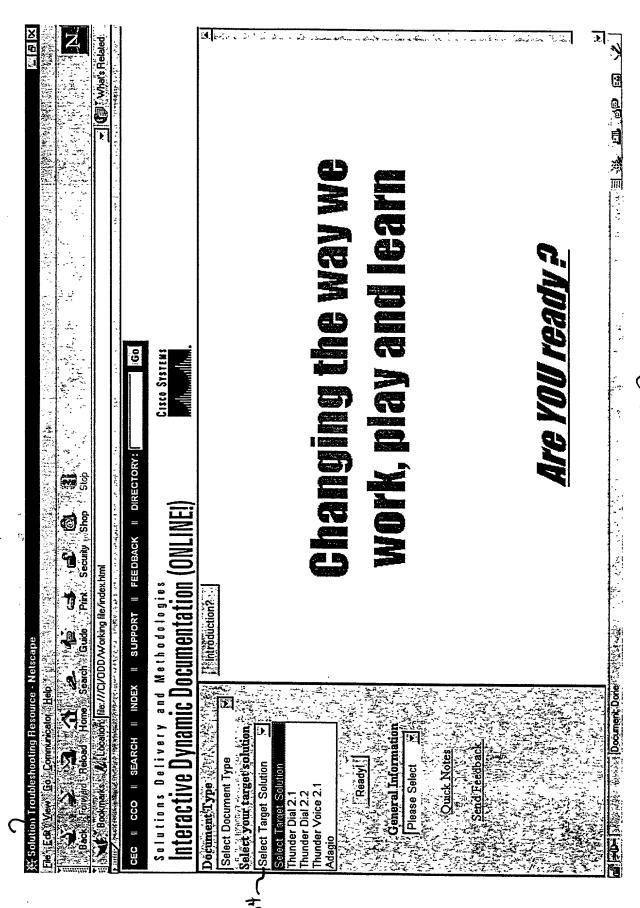


FIGURE 6B

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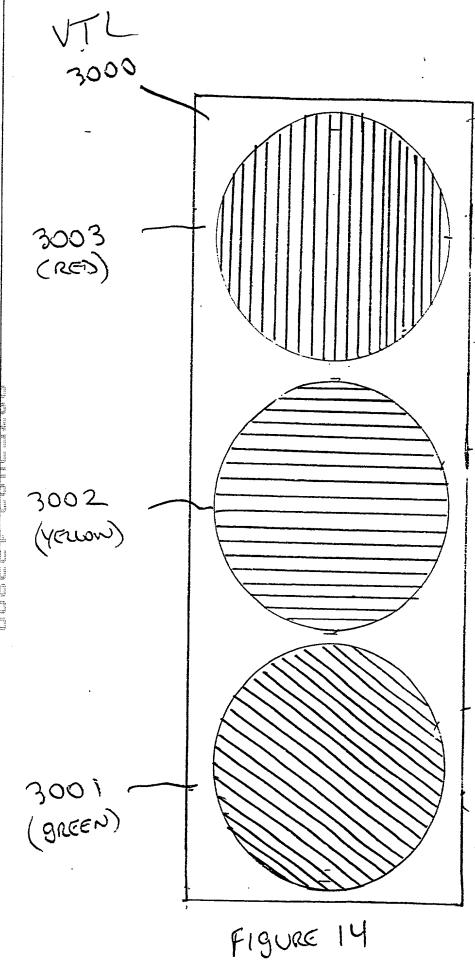
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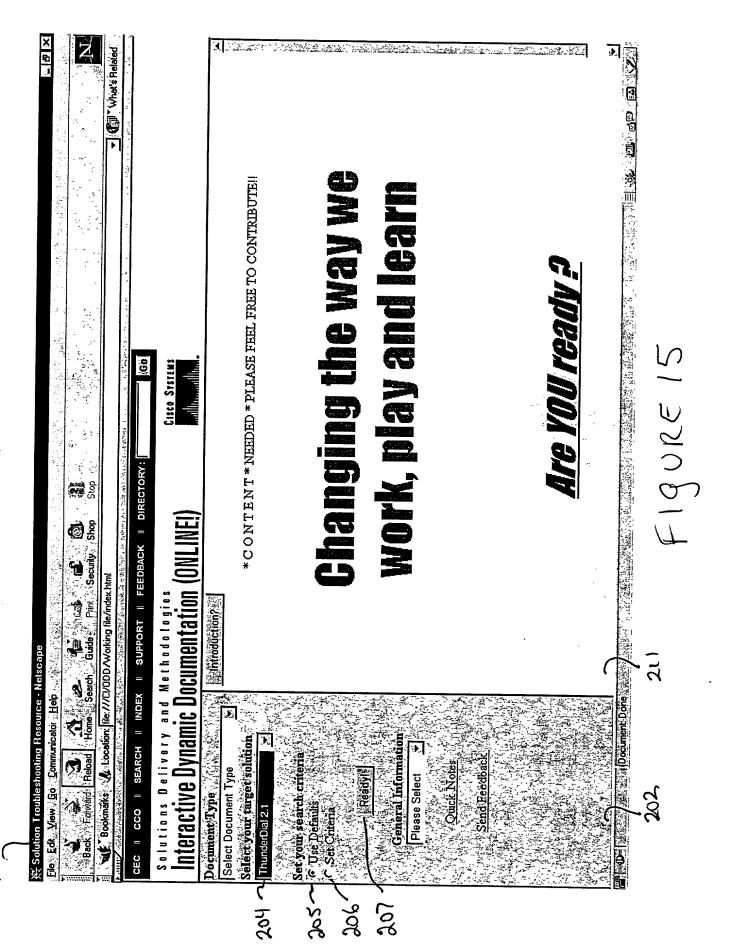
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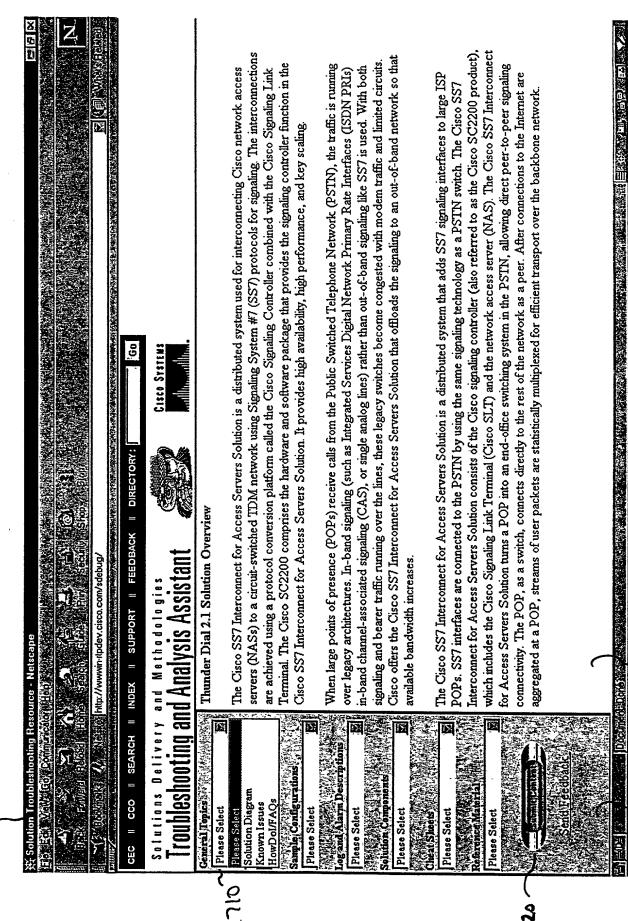
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717	Manual Ma	By tal	By taking stock of ALL alarms t perhaps, the point of failure.	By taking stock of ALL alarms triggered, you should be able to pinpoint the general prehabs, the point of failure.	taking stock of ALL alarms triggered, you should be able to pinpoint the general problem area and naps, the point of failure.	(330	30
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Figure 18

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※ How Do I: New Content - Netscape	×
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Contributor: mwnelson	`
Description: (a more detailed version of the question - optional)	
To change SNMP manager in SC2200 2.0 without using TCT, change current entries in /opt/TransPath/snmp/snmpd.cnf. Changing the entries in	,
Answer:	
If using TCT:	
- delete the old SNMP manager and add a new one with the new IP	-
- build and deploy the config 2) On the MASTER stop transpath (we don't want frepld overwriting stuff	
we've just changed). 3) On the SLAVE: use "config-lib retrieve" to get the new config. You	
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* Only the original contributor (mwnelson) and the administrator may edit this entry once it is submitted. If you are submitting content on behalf of someone else place their user id in this field.	
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Figure 19

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	ng Resource - Netscape ボブラ(で、現場) (大学 カラ アラ アラ アラ アラ アラ アラ (大学 アラ アラ アラ (大学)	EX SUPPORT FEEDBACK DIRECTORY:	merhodologies nalysis Assistant	sort by Question sort by Validation	1) Changing the SNMP manager with and 1	cription: To change SNMP manager in SC2200 lopt/TransPath/snmp/snmpd.cnf. Chanswer: If using TCT:	 On TCT delete the old SNMP manager and a build and deploy the config 		should see text indicating that the SN 4) On the SLAVE : check that both sr IP address. 5) On the Master : stop transpath	a) verify that all the transpain processes in next step. 6) On the SLAVE: start transpath, a) verify proom; smmp daemon etc have st	() On the New SLAVE : repeat steps 3.4. B) On the New SLAVE : start transpath a) verify that procm; the snmpd daemon and frepid are running	If editing DAT files: 1) On the SLAVE: stop transpath (we don't want frepld overwriting stuff we've just changed). 2) On the SLAVE: edit /opt/TransPath/etc/snmpmgr.dat to change the SNMP IP	· FIGURE 20
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※howDol/submitItemEdit.pl - Netscape

Submitting Correction for [Test entry to show confirmation window] ...

Test entry to show confirmation window successfully deleted

FIGURE 21A

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Teach Victor Bo (Gorph victor)	Methodologies Ialysis Assistant	sort by Question sort by V	1) Changing the SNMP manager wi	Description: To change SNMP manager i /opt/TransPath/snmp/snmpd Answer: If using TCT:		2) Only of the Clayle stop tran	3) On the SLAVE : use "con should see text indication the	4) On the SLAVE : check the	aste	next step. 6) On the SLAVE: start transparth.	a) verify procm, snmp daemo 7) On the New SLAVE : repe	B) On the New SLAVE: start transpath a) verify that procm, the snmpd daemon s	/ If editing DAT files:	1) On the SLAVE: stop trans we've just changed).	
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🔆 How Do I: Comments - Netscape

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Disable sync on two VSC's in order to make changes on one box.

Description:

Disable sync on two VSC's (active and backup configurations) in order to make changes on one box. The objective is to allow you to roll back to the working configuration in the event the new configuration has problems and minimize impact to production. This might be used for example, with customers when timers are changed, trunks are added, or additional destinations are added.

Answer:

- Make sure FOVERD (the fail over daemon) is running on the standby VSC using the UNIX command:
- ps-ef |grep trans
- 2. Ensure the current configurations are synced up with each other.
- 3. Stop the engine on the Active system and ensure the standby VSC has assumed control.
- 4. Change "*.desiredPlatformState" in XECfgparm.dat on both VSC to "standalone"
- 5. Change "x.SyscheckpointEnabled" in XECfgparm.dat on active VSC to "false"
- 8. Make the desired change on the active VSC and then switch back to the active VSC, using step 1 and 3 in reverse.
- 7. If the configurations are correct everything should work as desired.
- 8. Change "*. SyscheckpointEnabled" in XECfgparm.dat on the active VSC to "true"

Current Validation Level: 0

Comments:

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new comment goes here	_
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comment (d. [auto-generated]	contributed by movinelson

Cancel Reset Submit

file: /cgi-shell/odd/howDol/editContent.pl

modifed: October 18, 2000



👺 howDol/seeComments.pl - Netscape

Disable sync on two VSC's in order to make changes on one box.

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Comments:

Can someone please validate this procedure? I have seen other recommendations in the past that differ with this one and I would like to know this information is correct.

submitted 11/09/2000 at 14:50

comment id 33

I have used this procedure and have validated it. The light should now be green!!

submitted 11/09/2000 at 14.52

comment (d. 34

Cancel

modifed September 25, 2000



🛠 How Do I: Validation - Netscape

Configuring for dual IP addresses Description: Answer: Configure the 2nd Ethernet card in the SUN: a. su to root b. do command "ifconfig hme1 plumb" c. If you need to add another default gateway (in addition to "default router") then go to /etc/rc2.d and at the end of the S69inet file append: "route add (metric=1 if on same subnet) d. cd to the letc directory e. Create a file called 'hostname.hme1', and in this file put a new hostname for the system (e.g E-452.cisco.com). You must create a separate hostname for the second Ethernet card it cannot use the same hostname as the other one. f. Edit the 'hosts' file adding the new hostname and the IP address you want to allocate to the second Ethernet card. g. Edit the 'netmasks' file adding a new line with the new network number of the subnet followed by a space then the netmask to apply to that network. h. Type "init 0" , This goes to "ok" prompt, anyway at the "ok" prompt type: "setenv local-mao-address? true" and reboot by typing 'boot' or 'boot-r' This should reconfigure the kernel and activate the second Ethernet interface. You should then be able to set it activated by querying it with 'ifconfig -a' (you should see hme1 now with the 2nd IP and Ethernet MAC address. If using a Netra that has a clock speed of 450Mhz (greater than 419Mhz) To find out the speed of the Netra, at the OK> prompt type banner this will tell you the speed at which the Netra is being clocked at. If the speed is greater than 419Mhz a pre-installer MUST be used, that patches the kernel allowing the processor to function at its sala correct speed. (The Netra will not work without this pre-installer!). 502 Current Validation Level: 0 howdoi id: 25 contributed by movinelson 2503 Negative Validation Positive Validation Cancel what do negative and positive validation mean? file./cgi-shell/odd/how[rol/editContent.pl modified: October 18, 2000

Figure 25

